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Fig. 1 10 ↗

Fig. 2 10

The diagram illustrates a vertical stack of five rectangular components, labeled 11 through 38. Component 11 is the base, with dimensions 18 on the left and 22 on the right. Component 22 is attached to its right side. Component 12 is positioned above 11, with dimension 12 on its left side. Component 26 is attached to the right side of 12. Component 24 is attached to the left side of 12, with dimension 45 above it. Component 26 is also attached to the right side of 24. Component 36 is attached to the left side of 24, with dimension 36 above it. Component 32 is attached to the right side of 36. Component 38 is attached to the right side of 32, with dimension 70 above it. Component 34 is attached to the top of 38, with dimension 16 above it. Component 40 is attached to the right side of component 11.

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Fig. 3

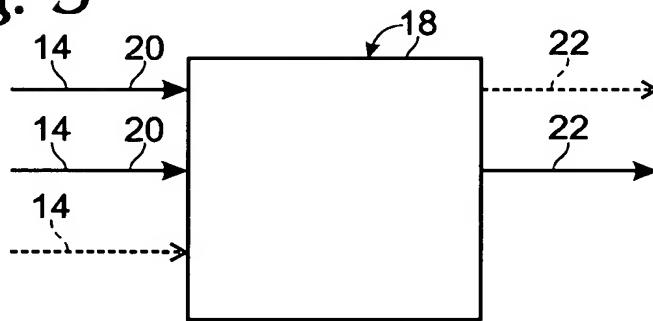


Fig. 4

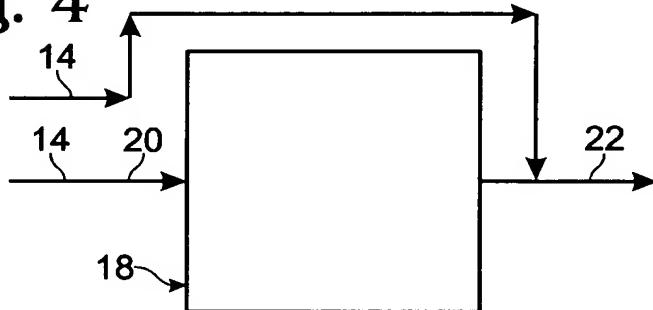


Fig. 5

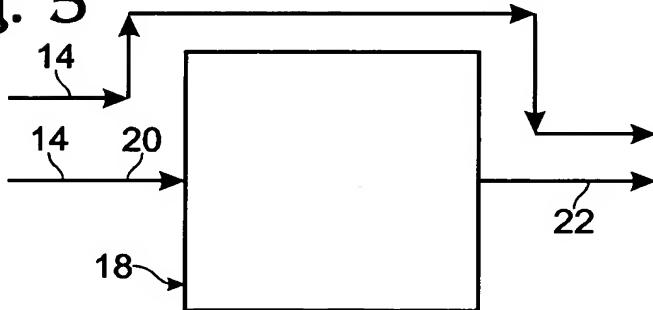
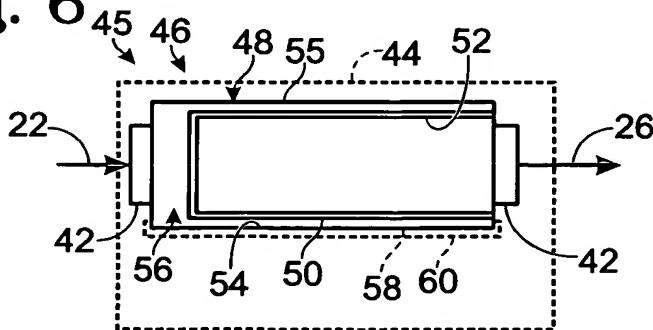


Fig. 6



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Fig. 7

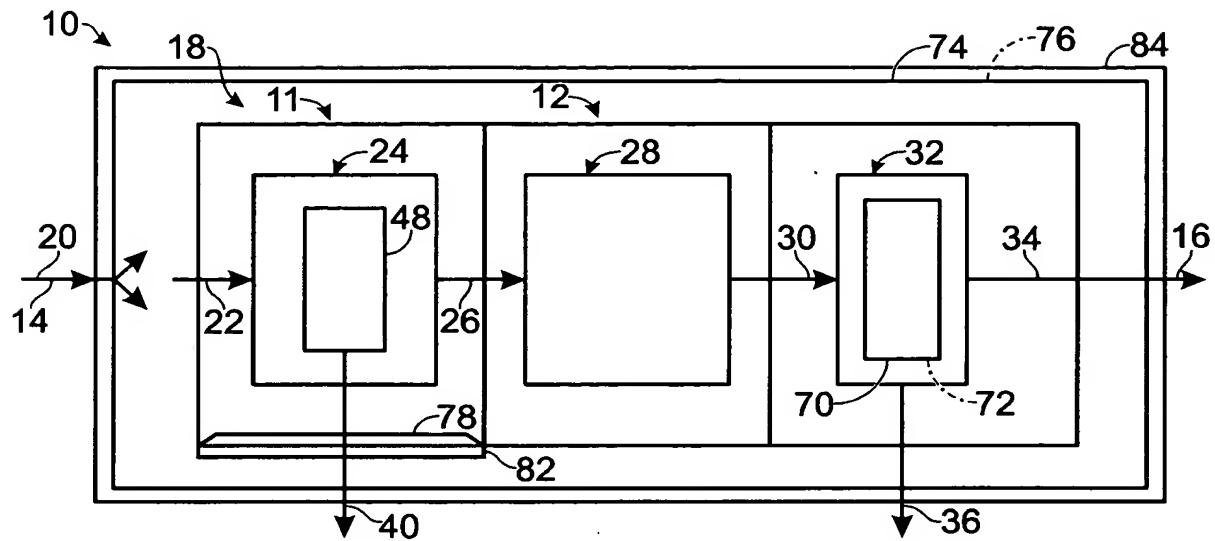
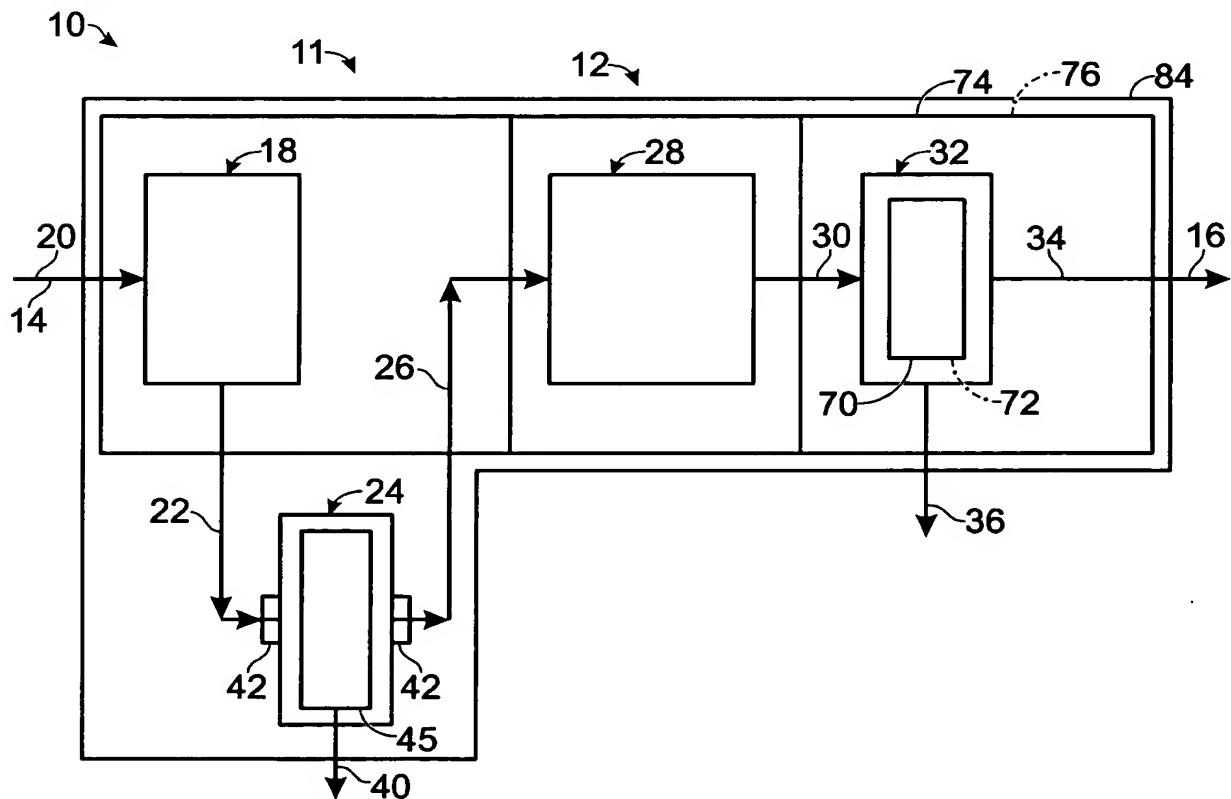


Fig. 8



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Fig. 9

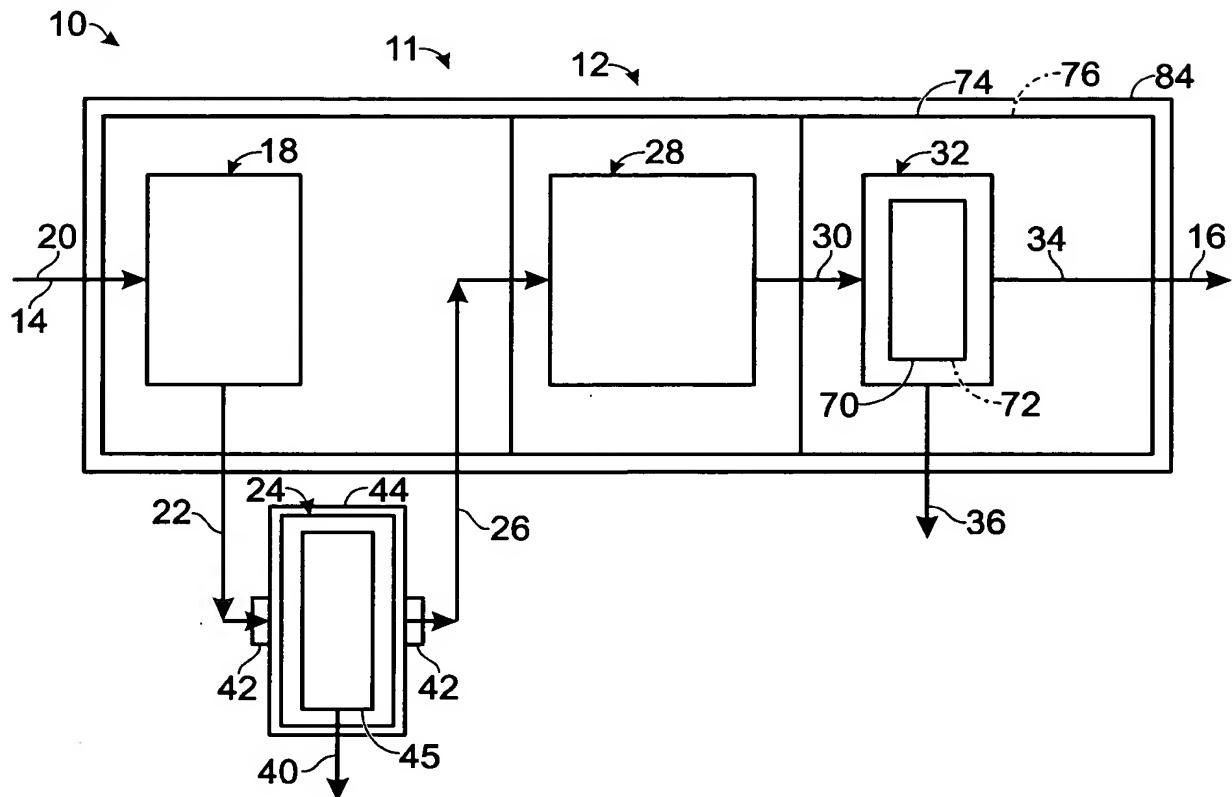


Fig. 10

